

**Robotic Access to Planetary Surfaces Capability Roadmap and
Human Planetary Landing Systems Capability Roadmap Session**

<i>Time</i>	<i>Name</i>	<i>Affiliation</i>	<i>Paper</i>
9:30	Mark Adler	NASA JPL	Robotic Access Scope and Challenges
9:50	Juan Cruz	NASA LaRC	Human Landing Scope and Challenges
10:10	Adam Deslauriers	Neptec	Laser Metrology
10:40	Robert Rauscher	ATK	Solid Motor Guidance
10:55			<i>Break</i>
11:05	Steve Price	Lockheed Martin	Aeroentry and Aerobraking
11:25	Cynthia Cheung	NASA GSFC	Tetrahedral Robots
11:50			<i>lunch</i>
13:10	Freeman Blackwell	NASA GSFC	Wireless IR Bus
13:35	Michael Comberiate	NASA GSFC	<i>Walk-on(Education Pipeline for Robotic Development Already in the Works)</i>
14:00			<i>Adjourn</i>